Kazunori Itakura

Curriculum Vitae

October, 2002

RIKEN BNL Research Center Bldg. 510A Brookhaven National Laboratory Upton, NY 11973, USA

DATE OF BIRTH

April 3, 1969 (Citizenship: Japanese)

EDUCATION

Ph.D. in Physics, University of Tokyo (1997)

Thesis: "Toward a description of broken phases in light-front field theories"

M.S. in Physics, University of Tokyo (1994)

Thesis: "Classical and Quantum Hamiltonian Reduction and Two-dimensional Gauge Theories"

Tel: +(1)-631-344-8408 Fax: +(1)-631-344-8260

E-mail: itakura@quark.phy.bnl.gov

B.S. in Physics, University of Tokyo (1992)

EMPLOYMENT HISTORY

Jun. 2000 - present:

Research Associate in RIKEN BNL Research Center, Brookhaven National Laboratory, USA

May 2000:

Postdoctoral Fellow in Radiation Laboratory, RIKEN, Japan

Apr. 1999 - Apr. 2000:

Postdoctoral Fellow in Research Center for Nuclear Physics, Osaka University, Japan

Apr. 1997 - Mar. 1999:

Postdoctoral Fellow in Yukawa Institute for Theoretical Physics, Kyoto University, Japan (COE [Center Of Excellence] Researcher)

AWARDS AND FELLOWSHIPS

2000 Japan Physical Society Theory Awards for Distinguished Young Researchers in Nuclear Physics

1998 Supporting program for "Pioneering Researches" from Japan Atomic Energy Research Institute

PROFESSIONAL ACTIVITIES

Workshop Organizer:

KEK-Tanashi Domestic Workshop on Hadron Physics (Dec. 1999) The 1998 YITP Workshop on "QCD and Hadron Physics" (Oct. 1998) The APCTP-RCNP Joint International School on Physics of Hadrons and QCD (Oct. 1998)

Referee work:

Physical Review D, Nuclear Physics A, Progress of Theoretical Physics Committees:

Nuclear/RIKEN Theory Committee in Brookhaven National Laboratory (Oct. 2002 - present)

REFERENCES

Professor Tsung-Dao Lee Director, RIKEN BNL Research Center Brookhaven National Laboratory, Upton, NY 11973-5000, USA.

Professor Larry McLerran Group Leader, Nuclear Theory Group, Brookhaven National Laboratory, Upton, NY 11973-5000, USA.

Professor Tetsuo Hatsuda Physics Department, University of Tokyo, Hongo, Bunkyo-ku, Tokyo 113-0033, Japan.